

THE CLAIMS

1. (original) A film transfer tool in which a feed reel and a take-up reel which are adapted to interlock with each other via power transmission means are disposed within a case, whereby a film transfer tape is fed out from said feed reel so as to be moved over the surface of a paper while being pressed against the surface of said paper with a transfer head protruding from said case, and said film transfer tape is then taken up by said take-up reel as a tape from which a film has been transferred, said film transfer tool being characterized in that said transfer head is constituted by a supporting frame provided on said case in such a manner as to protrude therefrom and a transfer roller provided in such a manner as to rotatably extend between side pieces of said supporting frame, said transfer roller having an outside diameter of 1mm to 3mm, and that a resilient member is provided on said transfer roller of said transfer head so as to constitute an outer circumferential layer of said transfer roller, so that said film transfer tape is brought into press contact with an axial intermediate portion of said resilient member.

2-10. (canceled)

11. (new) A film transfer tool, comprising:

a case;

a feed reel disposed within said case;

a take-up reel disposed within said case;

a power transmission gear disposed within said case and interlocking said feed reel and said take-up reel;

a frame at least partially disposed within said case;

a transfer head protruding from said case and coupled to said frame, said transfer head including a rotatable transfer roller; and

a resilient member coupled to an outer surface of said transfer roller.

12. (new) The tool of claim 11, wherein said transfer roller has an outside diameter of 1-3 mm.

13. (new) The tool of claim 11, further comprising a film transfer tape capable of being partially wound around said feed reel, extending around said transfer roller, and partially wound around said take-up reel.

14. (new) The tool of claim 11, wherein said roller includes a shaft, said shaft being elongate and having two ends, said shaft being thinner towards said ends than between said ends.

15. (new) The tool of claim 11, wherein said roller includes a tube placed over a core material.

16. (new) The tool of claim 15, wherein the tube is heat shrunk to cover said core material.